



Power Supplies Comparison Table

Model Name	Continuous Power	APFC	Universal Input	80 PLUS	DC-DC	All Japanese CAPs	+ 12V Rail	Fan	Cable Management	Double layer / Dual PCB	6 + 2pin PCI-E	6pin PCI-E	Product Position
SG-650	650W	Yes	Yes	Brone	Yes	Yes	3	80mm PWM	Yes (Hybrid)	Yes/Yes	1	1	High end computing, Servers
SG-850	850W	Yes	Yes	Brone	Yes	Yes	4	80mm PWM	Yes (Hybrid)	Yes/Yes	2	2	
TPQ-850	850W	Yes	Yes	Bronze		Yes	4	80mm	Yes	Yes/No	2	2	
TPQ-1000	1000W	Yes	Yes	Bronze		Yes	4	80mm	Yes	Yes/No	2	2	Servers, Gamers
TPQ-1200	1200W	Yes	Yes	Silver	Yes	Yes	6	80mm PWM	Yes (Hybrid)	Yes/No	4	2	
CP-850	850W	Yes	Yes	STD			4	120mm PWM	Yes (Hybrid)	No/Yes	2	2	CPX Form factor, Best price / Performance
TP-550	550W	Yes	Yes	Brone	Yes	Yes	4	120mm PWM	Yes (Hybrid)	Yes/No	1	1	
TP-650	650W	Yes	Yes	Brone	Yes	Yes	4	120mm PWM	Yes (Hybrid)	Yes/No	2	2	Gamers, Quiet computing
TP-750/ TP-750BLUE	750W	Yes	Yes	Brone	Yes	Yes	4	120mm PWM	Yes (Hybrid)	Yes/No	2	2	
EA-380	380W	Yes	Yes	STD			2	80mm				1	
EA-430D	430W	Yes	Yes	STD			2	80mm				1	Environmental conscious, Upgrade / Replacement
EA-500D	500W	Yes	Yes	STD			2	80mm				2	
EA-650	650W	Yes	Yes	STD			3	120mm			1	1	
EA-750	750W	Yes	Yes	STD			4	135mm	Yes (Hybrid)		2	2	
BP350	350W	No	No				2	80mm					
BP430	430W	Yes	Yes				2	80mm				1	Upgrade / Replacement
BP500U	500W	Yes	Yes				2	80mm				1	
BP550 PLUS	550W	Yes	Yes				3	120mm	Yes		1	1	